

oxirane [9003-11-6]
Blocalcin 60
See 1,5-Benzothiazepin-4(5H)-one, 3-(acetyloxy)-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-, monohydrochloride, (2S,3S)- [33286-22-5]
Blockade
See Acetaldehyde, (3,3-dimethylcyclohexylidene)-, mixt. with cyclodecadiene, cyclodecene, cyclopentadecatriene, decatriene, (2Z)-2-(3,3-dimethylcyclohexylidene)ethanol and (1R,2S)-1-methyl-2-(1-methylethenyl)-cyclobutaneethanol [96444-02-9]
 α -Blockers
See Adrenoceptor antagonists, α -
 β -Blockers
See Adrenoceptor antagonists, β -
Blocking groups
See Protective groups
Blocking of polymers
See Adhesion, physical
Blocking-resistant coatings
Valid heading during volumes 126-130 (1997-June 1999) only
See Coating materials, blocking-resistant
Blockite
See Penroseite [12417-82-2]
Block polymerization
Valid heading during volumes 126-130 (1997-June 1999) only
See Polymerization, block
Block polymerization catalysts
Valid heading during volumes 126-130 (1997-June 1999) only
See Polymerization catalysts
Block polymers
Valid heading during volumes 126-130 (1997-June 1999) only
See Polymers, block
Blocks (construction)
Valid heading during volumes 129-130 (July 1998-June 1999) only
See Construction materials, blocks
Blocksil 2005
See Polysiloxanes, block polymers
Blocksil 2010
See Polysiloxanes, block polymers
Blok 84
See Oxirane, methyl-, polymers, polymer with oxirane, monodecyl ether, block [141615-70-5]
Blomstrandine
See Aeschynite-(Y) ((Ti_{0.5-1}Nb_{0.5-2}Y_{0.5-1}Ca<sub>0.5-Fe_{0.5}Th_{0.5}O₄(OH)_{0.5-2}(OH)_{0.5-1.5}) [12178-38-0]
Blonanserine
See Cycloocta[b]pyridine, 2-(4-ethyl-1-piperazinyl)-4-(4-fluorophenyl)-5,6,7,8,9,10-hexahydro- [132810-10-7]
Blood
See also narrower:
Blood cell
Blood plasma
Blood serum
Cord blood
See also related:
Acid-base balance, blood
Blood analysis
Blood-brain barrier
Blood coagulation
Blood preservation
Blood pressure
Blood products
Blood transfusion
Bohr effect
Chylomicrons
Circulation
Hematopoiesis
Hemolymph
Hemorrhage
Hypercapnia
Hyperemia
Hyperoxia
Menstruation
Blood analysis
See also narrower: Hematocrit
See also related:
Blood
Blood plasma
Blood serum
Blood-brain barrier
See also related:
Blood
Brain
Capillary vessel
Circulation
Meninges
Blood cell
See also narrower:
Erythrocyte
Hemocyte
Leukocyte
Platelet (blood)
Reticulocyte
See also related:
Hematopoiesis
Hematopoietic precursor cell
Hemolysis
Blood cell diseases
Valid heading during volumes 126-130 (1997-June 1999) only
See Blood cell, disease
Blood cells
Valid heading during volumes 126-130 (1997-June 1999) only
See Blood cell
Blood-cerebrospinal fluid barrier
See Blood-brain barrier
Blood cholesterol
Valid heading during volumes 126-130 (1997-June 1999) only
See Cholest-5-en-3- α (3 β)- [57-88-5], blood</sub>

Blood clam
See Arca
Blood clot (vascular)
See Thrombus
Blood coagulation
See also related:
Anticoagulants
Blood
Blood-coagulation factors
Fibrinolytics
Hemostatics
Platelet (blood)
Thrombin receptors
Thrombolytics
Thrombosis
Thromboxanes
Thrombus
Blood-coagulation factor I
See Fibrinogens
Blood-coagulation factor II
See also Thrombin, pre- [9070-19-3]
activated — see Thrombin [9002-04-4]
Blood-coagulation factor III [9035-58-9]
Non-specific thromboplastic substances are also indexed at this heading
See also
Glycerophospholipids
cephalins
Blood-coagulation factor IX [9001-28-9]
Blood-coagulation factor VII [9001-25-6]
Blood-coagulation factor Xa [9002-05-5]
antecedent — see Blood-coagulation factor XI [9013-55-2]
Blood-coagulation factor IV
See Calcium [7440-70-2], biological studies
Blood-coagulation factor IX
activated — see Blood-coagulation factor IXa [37316-87-3]
Blood-coagulation factors
See also narrower: Thrombomodulin
See also related:
Anticoagulants
Blood coagulation
Blood-coagulation factor V
See also Prothrombinase [72162-96-0]
activated — see Blood-coagulation factor Va [65522-14-7]
Blood-coagulation factor VII
See also Autoprothrombin I [9070-16-0]
activated — see Blood-coagulation factor VIIa [65312-43-8]
Blood-coagulation factor VIII
See also Globulins, antihemophilic
—, procoagulant, activated
See Blood-coagulation factor VIIa, procoagulant [72175-66-7]
Blood-coagulation factor VIIIc
See Blood-coagulation factor VIII, procoagulant [113189-02-9]
Blood-coagulation factor VIIIR
See Blood-coagulation factor VIII, von Willebrand's [109319-16-6]
Blood-coagulation factor X
See also Autoprothrombin III [9070-18-2]
Blood-coagulation factor Xa
See also
Autoprothrombin I [9070-16-0]
Blood-coagulation factor III [9035-58-9]
Blood-coagulation factor XI
activated — see Blood-coagulation factor XIa [37203-61-5]
Blood-coagulation factor XII
See also Kallikreinogen [9055-02-1]
activated — see Blood-coagulation factor XIIa [37203-62-6]
Blood-coagulation factor XIIa (human light chain protein moiety reduced)
See Blood-coagulation factor XIIa β (human heavy chain protein moiety reduced) [87608-72-8]
Blood-coagulation factor XIII
activated — see Blood-coagulation factor XIIIa [9067-75-8]
Blood-coagulation factor XIII (cattle activation peptide) [52336-98-8]
Ac-L-Ser-L-Glu-L-Ser-L-Ser-Gly-L-Thr-
1 2 3 4 5 6
L-Ala-L-Phe-Gly-Gly-L-Arg-L-Arg-
7 8 9 10 11 12
L-Ala-L-Ile-L-Pro-L-Pro-L-Asp(NH₂)-
13 14 15 16 17
L-Thr-L-Ser-L-Asp(NH₂)-L-Ala-
18 19 20 21
L-Ala-L-Glu-L-Asp-L-Asp-L-Pro-
22 23 24 25 26
L-Pro-L-Thr-L-Val-L-Glu-L-Leu-
27 28 29 30 31
L-Glu(NH₂)-Gly-L-Leu-L-Val-L-Pro-L-Arg-OH
32 33 34 35 36 37
Blood-coagulation factor XIV
activated — see Blood-coagulation factor XIVa [42617-41-4]
Blood diseases
Valid heading during volumes 126-130 (1997-June 1999) only
See Blood, disease
Blood flow
Valid heading during volumes 126-130 (1997-June 1999) only
See Circulation
Blood flow disorder
See Circulation, disorder

Blood glucose
Valid heading during volumes 126-130 (1997-June 1999) only
See also D-Glucose [50-99-7], biological studies
See D-Glucose [50-99-7], blood
Blood glucose analysis
Valid heading during volumes 126-130 (1997-June 1999) only
See
Blood analysis
glucose
D-Glucose [50-99-7]
of blood, anal. of
Blood glycerides
See Glycerides, blood
Blood groups
Valid heading during volumes 126-130 (1997-June 1999) only
See Blood-group substances
P₁ — see also Ceramide, 1-O-(O- α -D-galactopyranosyl-(1 \rightarrow 4)-O- β -D-galactopyranosyl-(1 \rightarrow 4)-O-2-(acetylamino)-2-deoxy- β -D-glucopyranosyl-(1 \rightarrow 3)-O- β -D-galactopyranosyl-(1 \rightarrow 4)- β -D-glucopyranosyl-[80619-72-3]
PK — see also Ceramide, 1-O-(O- α -D-galactopyranosyl-(1 \rightarrow 4)-O- β -D-galactopyranosyl-(1 \rightarrow 4)- β -D-glucopyranosyl-[71965-57-6]
Blood-group substance A-dependent acetylgalactosaminyltransferase
See Acetylgalactosaminyltransferase, [blood-group substance] α - [9067-69-0]
Blood-group substance B-dependent galactosyltransferase
See Galactosyltransferase, [blood-group substance] α - [37257-33-3]
Blood-group substance B-I glycolipid (human)
See Tetracosanamide, N-[(1S,2R,3E)-1-[[[O-6-deoxy- α -L-galactopyranosyl-(1 \rightarrow 2)-O-(α -D-galactopyranosyl-(1 \rightarrow 3))-O- β -D-galactopyranosyl-(1 \rightarrow 4)-O-2-(acetylamino)-2-deoxy- β -D-glucopyranosyl-(1 \rightarrow 3)-O- β -D-galactopyranosyl-(1 \rightarrow 4)- β -D-glucopyranosyl]-oxy]methyl]-2-hydroxy-3-heptadecenyl]- [58446-34-7]
Blood-group substance B-II glycolipid (human)
See Tetracosanamide, N-[(1S,2R,3E)-1-[[[O-6-deoxy- α -L-galactopyranosyl-(1 \rightarrow 2)-O-(α -D-galactopyranosyl-(1 \rightarrow 3))-O- β -D-galactopyranosyl-(1 \rightarrow 4)-O-2-(acetylamino)-2-deoxy- β -D-glucopyranosyl-(1 \rightarrow 3)-O- β -D-galactopyranosyl-(1 \rightarrow 4)- β -D-glucopyranosyl]-oxy]methyl]-2-hydroxy-3-heptadecenyl]- [58446-35-8]
Blood-group substance H-dependent fucosyltransferase
See Fucosyltransferase, guanosine diphosphofucose-galactoside 2-L- [56093-23-3]
Blood-group substance Le^a-dependent fucosyltransferase
See Fucosyltransferase, guanosine diphosphofucose-galactoside α 1-3(4)- [37277-69-3]
Blood-group substances
See also related:
Erythrocyte
Glycophorins
Blood indexes
Valid heading during volumes 126-130 (1997-June 1999) only
See Blood, indexes
Blood lead
Valid heading during volumes 126-130 (1997-June 1999) only
See Lead [7439-92-1], blood
Blood lipids
Valid heading during volumes 126-130 (1997-June 1999) only
See Lipids, blood
Blood plasma
See also related:
Blood analysis
Plasmapheresis
Blood plasma glycerides
See Glycerides, blood
Blood plasma lipids
See Lipids, blood
Blood-plasma thromboplastin antecedent
See Blood-coagulation factor XI [9013-55-2]
Blood-plasma thromboplastin component
See Blood-coagulation factor IX [9001-28-9]
Blood plasma triglycerides
See Glycerides, blood
Blood platelet
See Platelet (blood)
Blood platelet-aggregating factor
See Blood-coagulation factor VIII, von Willebrand's [109319-16-6]
Blood platelet aggregation inhibitors
See Platelet aggregation inhibitors
Blood platelet-derived endothelial cell growth factor
See Phosphorylase, thymidine [9030-23-3]
Blood platelet factor 4
—, low-affinity
See Connective tissue-activating peptide III [69344-77-0]
Blood poisoning
See Septicemia
Blood preservation
See also related:
Blood
Blood products
Plasmapheresis
Blood preservation and preservatives
See Blood preservation
Blood pressure
See also related:
Baroreceptors